## Claims

- 1. (Currently Amended) A seal arrangement for a sliding seal, which seal arrangement is disposed on a body adapted to move in use, the seal arrangement being adapted to provide a seal between the moving body and a surface of a second body, wherein the second body is formed of a material having substantially aligned inclusions or microcracks formed in the surface of the second body, which inclusions or micro-cracks have a longitudinal direction, wherein, in use, the direction of motion of the seal arrangement is substantially parallel to the longitudinal direction of the inclusions or micro-cracks.
- 2. (Original) A seal arrangement according to Claim 1, wherein the seal arrangement comprises an O ring, the moving body comprises a piston and the second body comprises a piston bore.
- 3. (Currently Amended) A seal arrangement according to Claim 1—or Claim 2, wherein the seal has a circular cross-section.
- 4. (Currently Amended) A seal arrangement according to any one of Claims 1-to 3, wherein the second body is formed from an extruded material.
- 5. (Currently Amended) A seal arrangement according to Claim 4, wherein the second body is formed of extruded anodised and anodised aluminum.
- 6. (Currently Amended) A seal arrangement according to any one of Claims 1-to 6, wherein the seal is formed of polyurethane.
- 7. (Currently Amended) A brake valve arrangement for a railway vehicle braking system comprising a piston valve having a seal arrangement according to any one of Claims 2-to-6.

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